IN THE CLAIMS

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing of claims in the application.

Listing of Claims:

Claim 1 (currently amended): A method for user registration with a proxy for further work with a ~~one of the~~ server unit ~~units~~ comprising:

requesting the proxy via one of the number of ~~is based on establishing a protected link by a proxy between a user registration control bank server (UR) via the bank's processing center with respective remote~~ banking or financial user card serving terminals (UCST) including the steps of inserting a user card and entering the personal identification number (PIN) of the card and selecting the necessary service out of the number of accessible remote server units;

verifying by the user card serving terminal (UCST) the card's PIN followed by generating a request to the proxy's processing center;

determining by the processing center the card belonging to a certain payment system followed by identifying the bank card issuer, recording of the type of selected service and amount of money for the registration withdrawn from the bank account of the user;

routing by said processing center the request to, ~~link of~~ the bank's issued card database server (BICD) of respective identified bank card issuer wherein verification of the availability and status of the user's account is performed, followed by withdrawal of money for registration/re-registration and obtaining additional user data if they are necessary for registration at the respective server unit;

sending by ~~with~~ the bank's processing center <u>data to</u>~~, and between~~ the user registration control bank server <u>which are necessary for</u> ~~(UR) and at least one of the server units, herein after~~ registration <u>of</u> the user <u>with the respective server unit;</u>

<u>verifying by the user registration control bank server absence of data for refusal of registration and, in case of their absence, generating</u> ~~gets~~ at least one set of code symbols, <u>that is transmitted to a respective server of the registered users' databases</u> ~~which is also sent to~~ at least one of the <u>respective</u> server units <u>selected by the user;</u>

<u>transmitting by the user registration control bank server</u> ~~for further user identification in said server unit in case of routing user's request to said server unit, wherein the user is registered and given at least one~~ <u>said</u> set of code symbols <u>via the bank's processing center to</u> ~~at~~ a respective ~~remote~~ banking or financial user card serving terminal~~s~~ (UCST) <u>for the user and for further user's identification at respective server unit;</u>

<u>or sending the refusal of the user's registration by the</u> ~~in which the card's details are entered for further verification at the bank's issued card database server (BICD), and the~~ user registration control bank server <u>via the bank's processing center to the respective banking or financial user card serving terminal in case of there being a reason to refuse</u> ~~(UR) immediately transmits the user~~ registration <u>with a</u> ~~details to the~~ respective server~~s~~ <u>of the registered users' databases</u>~~unit~~.

Claim 2 (currently amended): The method according to claim 1, wherein <u>if there is an</u> <u>absence of data for refusal of registration at least one set of code symbols is transmitted by the user</u> <u>registration control bank server via the bank's processing center to the respective banking or</u> <u>financial user card serving terminal (UCST) followed by displaying said set of code symbols on a</u> <u>monitor and/or printing on paper (bill/receipt) for the user and for further user's identification at</u> <u>respective server unit.</u> ~~a card detail verification of a user, whose card has been issued by another~~ ~~bank, is performed by the bank's issued card database server (BICD) in order to register the user.~~